91-03550/

Ministry of Northern Development and Mines

Ontario

Mines and Minerals Division

GEOLOGICAL DATA INVENTORY FOLIO

GDIF 574

MOFFAT TOWNSHIP

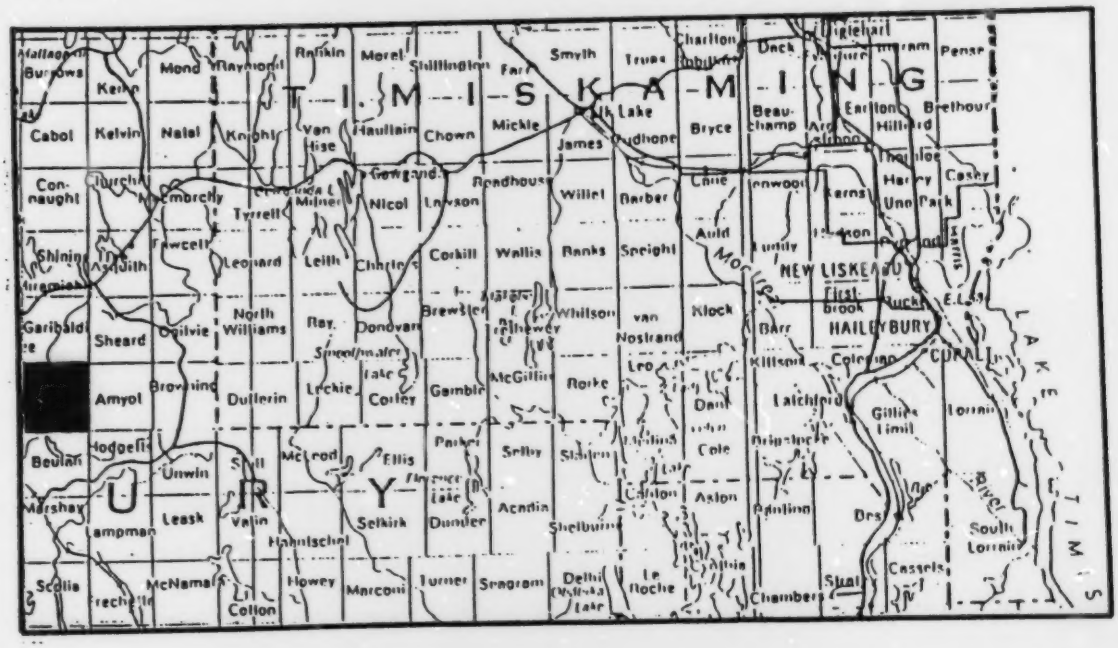
LARDER LAKE MINING DIVISION

NTS No. 41P/6

Compiled by the staff of

the Resident Geologist's Office

COBALT



LOCATION MAP

CANADA ONTARIO Mineral Development Exploration Minérale

This project is part of the five year Canada–Ontario 1985 Mineral Development Agreement (COMDA), a subsidiary agreement to the Economic and Regional Development Agreement (ERDA) signed by the governments of Canada and Ontario.

Mining Claim Map Number G.995 (formerly M.867)

This project was funded under the Canada Ontario Mineral Development Agreement (COMDA), 1985-1990.

STATEMENT: This inventory is unedited. Discrepancies may occur for which the Ontario Ministry of Northern Development and Mines does not assume liability. Information from this source may be quoted if credit is given. Reference to this inventory should be made as follows:

Ontario Geological Survey 1991. Moffat Township, Geological Data Inventory Folio 574 ; compiled by the staff of the Resident Geologist's Office, Cobalt.

Original Compilation by: Anderson, Patricia, January 1990.

Date	Page(s) Revised	Revised by		Date	Page(s) Revised	Revised by
*						

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ACCOMPANYING MAPS (see map legends on outside back cover).

A. Files Index Map (s) ..... Map A-1

B. Exploration Data Map (s) ..... Map B-1

ABBREVIATIONS LIST

A.F.R.O.	Assessment Files Research Office (Toronto)
Ann. Rept. (A.R.)	Annual Report
A.R.I.P	Aggregate Resources Inventory Paper
Bull	Bulletin
C.I.M.M.	Canadian Institute of Mining and Metallurgy
C.J.E.S.	Canadian Journal of Earth Sciences
C.M.J.	Canadian Mining Journal
Econ. Geol.	Economic Geology
E.M.R.	Department of Energy, Mines and Resources
E.P.B.	Earth Physics Branch
G.A.C.	Geological Association of Canada
GC	Geological Circular
GDIF	Geological Data Inventory Folio
Geol.	Geology
Geol. Soc. Amer. Bull.	Geological Society of American Bulletin
GR	Geoscience (Geological) Report
GSC	Geological Survey of Canada
I.L.S.G.	Institute on Lake Superior Geology
IMR	Industrial Mineral Report
I.O.C. (I.O.)	Report of the Iron Ore Committee (1923)
Jour. (or J)	Journal
MDC	Mineral Deposit Circular
M.D.I. (R)	Mineral Deposit Inventory (Record)
Mem	Memoir
MNDM	Ministry of Northern Development and Mines
MNR	Ministry of Natural Resources
MP	Miscellaneous Paper
MRC	Mineral Resources Circular
N.M.I.	National Mineral Inventory
NOEGTS	Northern Ontario Engineering Geology Terrain Study
NTS	National Topographic System
O.B.M.	Ontario Bureau of Mines
O.D.L.F.	Ontario Department of Lands and Forests
ODM	Ontario Department of Mines/Ontario Division of Mines
ODMNA	Ontario Department of Mines and Northern Affairs
OFR	Open File Report
OGS	Ontario Geological Survey
P.R.	Preliminary Report
Prelim. (or P)	Preliminary
R.C.	Royal Commission on Mineral Resources of Ontario (1890)
S.M.D.R.	Source Mineral Deposit Record
SOEGTS	Southern Ontario Engineering Geology Terrain Study
Sum. Rept.	Summary Report
Nip. Dist.	Nipissing District
Sud. Dist.	Sudbury District
Tim. Dist.	Timiskaming District
N.O.	Report of the Survey and Exploration of Northern Ontario, 1900
Ont.	Ontario
AF	Assessment Files

*

DATA SOURCES CHECK LIST

NOTE: The following sources have been searched to compile the data for this area. If no reference data was found the appropriate box is marked 'no': if reference data was found, the box is marked 'yes'.

All reference data found are included in the following pages. If the box is blank, the data source has not yet been searched. If the box is marked N.A., the source item is Not Applicable to this area and therefore not searched.

	SOURCES OF DATA	Data	Initial
1	Resident Geologist's Office Files	Yes	D.P.A.
2	Assessment Files Research Office, Toronto	Yes	D.P.A.
3	OGS/ODM General Index	Yes	D.P.A.
4	Catalogue of Airborne Geophysical Surveys (ODM)	N.A.	D.P.A.
5	ODM Mineral Resources Circulars and OGS Mineral Deposits Circulars	No	D.P.A.
6	ODM Industrial Mineral Reports	No	D.P.A.
7	Bibliography of Post Precambrian Theses - Karrow (ODM MP 1)	No	D.P.A.
8	Bibliography of Precambrian Theses - Ginn (ODM MP 2)	No	D.P.A.
9	Newspaper Clippings File	No	D.P.A.
10	GSC Index to Publications	Yes	D.P.A.
11	OGS Index to Published Maps and Reports - MP 77 and Supplements to MP 77	Yes	D.P.A.
12	OGS Index Maps	No	D.P.A.
13	Source Mineral Deposit Records (OGS)	No	D.P.A.
14	Author - Subject Articles File	No	D.P.A.
15	ODM/OGS Miscellaneous Papers	No	D.P.A.
16	ODM Geological Circulars	No	D.P.A.
17	OGS Study Series	No	D.P.A.
18	ODM Preliminary Reports	No	D.P.A.
19	ODM Bulletins	No	D.P.A.
20	ODM/OGS Open File Reports	Yes	D.P.A.
21	OGS Northern/Southern Ontario Engineering Geology Terrain Studies	Yes	D.P.A.
22	OGS Aggregate Resources Inventory Papers	N.A.	D.P.A.
23	OGS Mineral Potential Maps	No	D.P.A.
24	Drill Core Library Catalogue	No	D.P.A.
25	Theses on File, Cobalt	No	D.P.A.
26	Aerial Photographs on File, Cobalt	Yes	D.P.A.
*			

MINERAL COMMODITIES REFERENCE LIST

anh	Anhydrite	gl	Gravel	ra	Radioactive minerals		ADDITIONS
ank	Ankerite	gyp	Gypsum	RE	Rare Earths		
ap	Apatite	hem	Hematite	sd	Sand		
arg	Argentite	Fe	Iron	sgl	Sand and gravel		
As	Arsenic	IF	Iron Formation	ss	Sandstone		
asp	Arsenopyrite	jas	Jasper	scap	Scapolite		
asb	Asbestos	ky	Kyanite	shee	Scheelite		
ba	Barite	Pb	Lead	serp	Serpentine		
be	Beryl	lim	Limonite	sh	Shale		
Bi	Bismuth	Li	Lithium	sid	Siderite		
bn	Bornite	mgst	Magnesite	si	Silica		
Cd	Cadmium	mag	Magnetite	Ag	Silver		
calc	Calcite	mc	Malachite	sl	Slate		
carb	Carbonate	Mn	Manganese	sm	Smaltite		
cc	Chalcocite	mb	Marble	sod	Sodalite		
cp	Chalcopyrite	mar	Marcasite	spec	Specularite		
ch	Chert	ma	Marl	sp	Sphalerite		
clay	Clay	mi	Mica	spd	Spodumene		
Co	Cobalt	mo	Molybdenite	s	Sulphides		
cob	Cobaltite	Mo	Molybdenum	talc	Talc		
Cu	Copper	mon	Monazite	Te	Tellurium		
cor	Corundum	ne	Nephelite (nepheline)	th	Thorite		
dol	Dolomite	Ni	Nickel	Th	Thorium		
ep	Epidote	Nb	Niobium	ti	Titanite		
fel	Feldspar	Pd	Palladium	Ti	Titanium		
fl	Fluorite (flurospar)	pent	Pentlandite	tour	Tourmaline		
fu.	Fuchsite	Pt	Platinum	W	Tungsten		
gn.	Galena	py	Pyrite	uran	Uraninite		
gt.	Garnet	pyl	Pyrochlore	U	Uranium	*	
goe	Goethite	po	Pyrrhotite	verm	Vermiculite		
Au	Gold	q	Quartz	Zn	Zinc		
gf	Graphite	qcv	Quartz carbonate vein	zr	Zircon		

▲ Solid triangles indicate metal and mineral occurrences shown on the accompanying maps.

MINERAL OCCURRENCES

Ref. Letter on Map	(see Exploration Data Map) Name(s)	Mineralization	REFERENCES IN SMDR-Source Mineral Deposit Record MDC-Mineral Deposits Circular, OGS IMR-Industrial Mineral Report, OGS MDI-Mineral Deposit Inventory NMI-National Mineral Inventory	Additional References and/or Remarks

MINERAL OCCURRENCES

Ref. Letter on Map	(see Exploration Data Map) Name(s)	Mineralization	REFERENCES IN SMDR-Source Mineral Deposit Record MDC-Mineral Deposits Circular, OGS IMR-Industrial Mineral Report, OGS MDI-Mineral Deposit Inventory NMI-National Mineral Inventory	Additional References and/or Remarks

TYPE OF WORK (see Files Index Map) EXPLORATION FILES		Numbers below represent the year in which the work was done; e.g., 68 for 1968																
Ref. No. on Map	COMPANY/AUTHOR (file number)	GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETIC	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETIC	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATION	SELF POTENTIAL	RESISTIVITY	OTHER DATA IN THIS FILE, OR FOOTNOTES
1	Meteor Resources Inc., Beulah and Moffat Tps. AFRO #2.3656								80	80								
2	Harlin Resources Ltd., Opikinimika Lake Project, Beulah, Garibaldi and Moffat Tps. AFRO #2.9696, 2.8211			86		86		86	85	85								N-1
3	Casgoran Mines Ltd., Beulah and Moffat Tps.							60										
4	Kamis Uranium Mines Ltd., 1960, no data in files																	
	Bazinet, E.W. and Coyne, G.H., Beulah and Moffat Tps. AFRO #2.3385											80	80					

SEE PAGE 14-1...NOTES, FOR ITEMS LISTED BY NUMBER IN THIS COLUMN

TYPE OF WORK (see Files Index Map) EXPLORATION FILES		Numbers below represent the year in which the work was done: e.g., 68 for 1968																OTHER DATA IN THIS FILE, OR FOOTNOTES
Ref. No. on Map	COMPANY/AUTHOR (file number)	GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETIC	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETIC	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATION	SELF POTENTIAL	RESISTIVITY	
6	Vermillion Placers Inc., Beulah, Garibaldi, Hodgetts, Marshay and Moffat Tps. AFRO #2.3832, 2.3765		80		80	80		81										

SEE PAGE 14-1...NOTES, FOR ITEMS LISTED BY NUMBER IN THIS COLUMN

DRILLHOLE SUMMARY

Drilling Location Number on Map	(see Exploration Data Map) Company Name (file number)	Company Drillhole Number	Date Drilled	Bearing Azimuth	Initial Dip of Hole	Thickness of Overburden FEET	Total Length of Hole FEET	Mineralization Noted in Log	Assay Data Included for
1	Vermillion Placers Inc.	B110					45		Au
2	Vermillion Placers Inc.	B111					15		Au
3	Vermillion Placers Inc.	B112							
4	Vermillion Placers Inc.	B113							

● —— indicates core stored at Drill Core Library

DRILLHOLE SUMMARY

Drilling Location Number on Map	(see Exploration Data Map) Company Name (file number)	Company Drillhole Number	Date Drilled	Bearing Azimuth	Initial Dip of Hole	Thickness of Overburden	Total Length of Hole	Mineralization Noted in Log	Assay Data Included for

● —— indicates core stored at Drill Core Library

MOFFAT TOWNSHIP

AIRBORNE GEOPHYSICAL SURVEY DATA

Number on File Index Map(s)	— by — for — year	Type of Survey	Flight Altitude	Flight Line Direction	Flight Line Spacing
1	By: Geophysical Surveys Inc. For: Meteor Resources Inc., 1980	electromagnetic and magnetic by Rexhem-1 System	160'	N/S	200m
2	By: H. Ferderber Geophysics For: Harlin Resources Ltd., 1985	electromagnetic and magnetic	250'	E/W	440'

AIRBORNE GEOPHYSICAL SURVEY DATA

Number on File Index Map(s)	— by — for — year	Type of Survey	Flight Altitude	Flight Line Direction	Flight Line Spacing

MOFF..T TOWNSHIP

GEOCHEMICAL SURVEY DATA

(see Exploration Data Map)

Map Sample Site Reference Number	Type of Survey	Analysis For	By	Reference
1	Bulk sample humus Ao horizon Bulk alluvial material	gold, arsenic	By: Bondar-Clegg & Co. For: Vermillion Placers Inc.	Garibaldi Tp. AF-Vermillion Placers Inc.

Map Sample Site Reference Number	GEOCHEMICAL SURVEY DATA (see Exploration Data Map)		By	Reference
	Type of Survey	Analysis For		

MOFFAT TOWNSHIP

Site No. on Map	GEOCHRONOLOGY DATA – AGE DATING			
	Method	Material	Reference	Result

AERIAL PHOTOS; MOSAICS; IMAGERY

The following items are available for inspection at the Resident Geologists Office:

(a) Aerial Photographs: 1" = 1/4 mile, black and white, 1970

(b) Photomosaics:

(c) Satellite Imagery:

TOPOGRAPHIC MAPS (selected)

scale	year	name and/or number	by
1:50 000	1976	Opikinimika Lake, Ontario, NTS 41P/6	Surveys and Mapping Branch, EMR
1:20 000	1982	OBM 20 17 4600 52400 20 17 4700 52400 20 17 4600 52500 20 17 4700 52400	MNR

NEWSPAPER CLIPPINGS FILE (selected)

PAPER	DATE	PAGE	"ARTICLE HEADLINE" OR COMPANY AND/OR SUBJECT

OGS/ODM GENERAL INDEX SEARCH

Words Searched:

BAZINET, E.W.
CASGORAN MINES LTD.
COYNE, G.H.
DESCHENE RIVER
HENNESSEY CREEK
HENNESSEY LAKE
KAMIS URANIUM MINES LTD.
LITTLE METEOR CREEK
LOWER OSHKEGAMI LAKE
METEOR RESOURCES INC.
MISTY LAKE
MOFFAT TOWNSHIP
OPIKINIMIKA LAKE
OPIKINIMIKA RIVER
OSHKEGAMI LAKE

Index Volume	Listing	Report Volume	Part	Page
1	Opikinimika Lake, Opikinimika river	21	1	271
	Gold mining near	10		156
	Opikinimika River, Moffat and Garibaldi Tps.			
	Canoeing on, notes	21	1	271
	Dams built on	22	1	233

OGS/ODM GENERAL INDEX SEARCH

Words Searched:

Index Volume	Listing	Report Volume	Part	Page

SELECTED REFERENCES

Author	Date	Title	Reference	Map Scales and/or Report Pages
Card, K.D., et.al.	1971	Sudbury-Cobalt Sheet, Geological Compilation Series, Algoma, Manitoulin, Nip., Parry Sound, Sud. and Tim. Dist., Ont.	ODMNA Map 2188	1:253 440
Card, K.D., Lumbers, S.B.	1977	Sudbury-Cobalt, NTS 31L/W, 31M/SW, 41I, 41P/S, Sud. + AL5 Dists., Ont., Geological Compilation Series	ODM Map 2361	1:253 440
Collins, W.H.	1909	Preliminary Report on the Gowganda Mining Division, Dist. of Nip., Ont.	GSC Separate Report 1075 GSC Map 1076	 1:63 360
Collins, W.H.	1914	The Geology of the Gowganda Mining Division	GSC Memoir 33 GSC Map 64A	 1:63 360
GSC	1957	Aeromagnetic Map, Opikinimika Lake, Ont.	GSC Map 280G	1:63 360
GSC	1988	Gravity-Bouguer Anomalies, Sud., Ont. and Quebec	GSC Map NL-17-GR(BA)	1:1 000 000
Gupta, V.K.	1981	Bouguer Gravity and Generalized Geological Map of Gogama-Gowganda Area, NTS 41P, Tim. and Sud. Dist., Ont.	OGS Map P.2481	1:100 000
Hornbrook, E.H.W. & Friske, P.W.B.	1988	Regional Lake Sediment and Water Geochemical Reconnaissance Data, Gogama Area, Ont.	GSC OFR 1640	

SELECTED REFERENCES

Author	Date	Title	Reference	Map Scales and or Report Pages
Jolly, W.T.	1978	Metamorphic History of the Archean Abitibi Belt	GSC Paper 78-10	pp. 63-78
Kutina, Jan and Fabbri, Andrea	1971	Relationship of Structural Lineaments and Mineral Occurrences in the Abitibi Area of the Canadian Shield	GSC Paper 71-9	36 p.
Legun, A.	1984	Huronian Stratigraphy and Sedimentation in the Cobalt Area, NTS 31M/W and 41P, Ont.	OGS OFR 5508	
OGS	1979	Airborne Gamma-Ray Spectrometry Maps and Profiles	OGS Geoph-Geoch Maps 80372-80410	1:250 000
Parks, W.A.	1907	The Geology of a District from Lake Timiskaming Northward	GSC Sum. Rept. 1904, vol. XVI, pt. A	pp. 198-225
Redman, J.D., Strangway, D.W.	1986	Ontario Geoscience Research Grant Program, Grant No. 118, Surface Electromagnetic Mapping in Northern Ontario	OGS OFR 5615	
Roed, M.A., Hallett, D.R.	1980	Westree Area, NTS 41P/SW, Sud. and Tim. Dist., Ont.	NOEGTS 88	
Roed, M.A., Hallett, D.R.	1980	NOEGTS Data Base Map, Westree, NTS 41P/SW, Tim. and Sud. Dist., Ont.	OGS Map 5022	1:100 000
Symons, D.T.A., Stupavsky, M.	1983	Grant No. 143: Analysis of Aeromagnetic Anomalies over Algoman-Type Iron Formations	OGS OFR 5476	

Note No.	NOTES
	The exploration data map shows only the most important minerals found at each site. All the minerals noted are listed in the mineral occurrences or the drill hole data.
	On the maps, only the areas for which work has been submitted to the Ministry are shown and thus a company may hold, or have held in the past, more ground than is shown.
	No present and past producers.
N-1	Type of Work, p. 4-1
	Harlin Resources Ltd., Opikinimika Lake Project, Consultants Report and Benefication Study, 1986

ADDENDA

CONVERSION FACTORS

Conversion from SI to Imperial			Conversion from Imperial to SI		
SI Unit	*Multiplied by*	*Gives*	*Imperial Unit*	*Multiplied by*	*Gives*
		LENGTH			
1 mm	0.039 37	inches	1 inch	25.4	mm
1 cm	0.393 70	inches	1 inch	2.54	cm
1 m	3.280 84	feet	1 foot	0.304 8	m
1 m	0.049 709 7	chains	1 chain	20.116 8	m
1 km	0.621 371	miles (statute)	1 mile (statute)	1.609 344	km
		AREA			
1 cm^2	0.155 0	square inches	1 square inch	6.451 6	cm^2
1 m^2	10.763 9	square feet	1 square foot	0.092 903 04	m^2
1 km^2	0.386 10	square miles	1 square mile	2.589 988	km^2
1 ha	2.471 054	acres	1 acre	0.404 685 6	ha
		VOLUME			
1 cm^3	0.061 02	cubic inches	1 cubic inch	16.387 064	cm^3
1 m^3	35.314 7	cubic feet	1 cubic foot	0.028 316 85	m^3
1 m^3	1.308 0	cubic yards	1 cubic yard	0.764 555	m^3
		CAPACITY			
1 L	1.759 755	pints	1 pint	0.568 261	L
1 L	0.879 877	quarts	1 quart	1.136 522	L
1 L	0.219 969	gallons	1 gallon	4.546 090	L
		MASS			
1 g	0.035 273 96	ounces (avdp)	1 ounce (avdp)	28.349 523	g
1 g	0.032 150 75	ounces (troy)	1 ounce (troy)	31.103 476 8	g
1 kg	2.204 62	pounds (avdp)	1 pound (avdp)	0.453 592 37	kg
1 kg	0.001 102 3	tons (short)	1 ton (short)	907.184 74	kg
1 t	1.102 311	tons (short)	1 ton (short)	0.907 184 74	t
1 kg	0.000 984 21	tons (long)	1 ton (long)	1016.046 908 8	kg
1 t	0.984 206 5	tons (long)	1 ton (long)	1.016 046 908 8	t
		CONCENTRATION			
1 g/t	0.029 166 6	ounce (troy)/ ton (short)	1 ounce (troy)/ ton (short)	34.285 714 2	g/t
1 g/t	0.583 333 33	pennyweights/ ton (short)	1 pennyweight/ ton (short)	1.714 285 7	g/t

OTHER USEFUL CONVERSION FACTORS

1 ounce (troy) per ton (short)	20.0	pennyweights per ton (short)
1 pennyweight per ton (short)	0.05	ounces (troy) per ton (short)

One gram(g) per tonne is equivalent to one part per million (1 ppm).

Note: Conversion factors which are in bold type are exact. The conversion factors have been taken from or have been derived from factors given in the Metric Practice Guide for the Canadian Mining and Metallurgical Industries, published by the Mining Association of Canada in cooperation with the Coal Association of Canada.

For further information please contact:

RESIDENT GEOLOGIST
Box 230
Presley Street
Cobalt, Ontario
POJ 1CO

MAP LEGENDS

A. FILES INDEX MAP

FILE AREAS See pages 4-1,2 .... of text

- [■] Reference number is always inside work area outlined. See listing in text pages.
- [□] Small area of exploration data
- [■] File covers whole township or area
- [□]

B. EXPLORATION DATA MAP

MINERAL OCCURRENCES: See pages 3-1,2.... of text

- [□] Mineral occurrence at surface, with reference letter
- [□] Mineral occurrence with shaft, depth given with reference letter
- [□] Mineral occurrence reported but exact location uncertain, with reference letter
- [□] Mineralized float with reference letter
- [□] Mineral occurrence encountered in drilling, with reference letter
- [□]

DRILLHOLES: See pages 5-1,2.... of text

- [■] Location of single drillhole, with reference number
- [□] Location of group of closely spaced drillholes, with reference number
- [□] Drillhole, exact location uncertain, with reference number
- [□] Property with underground drillholes in this general area, with reference number
- [□] Property with drillholes which have not been plotted on map, with reference number
- [□] Reverse circulation drillhole; churn drilling, with reference number
- [□]

GEOCHEMICAL: See pages 7-1,2....of text

- [□] Geochemical sample site, with reference number
- [■] Area of geochemical sampling, with reference number
- [□]

GEOPHYSICAL ANOMALIES

Airborne Surveys: See pages 6-1,2.... of text

- [□] AM — Airborne magnetic anomaly
- [□] Airborne electromagnetic anomaly Length of anomaly along flight line
- [□] Airborne electromagnetic anomaly Location of anomaly along flight line
- [□] Airborne electromagnetic anomaly Conductor axis: definite, probable, possible
- [■] AEM — Airborne electromagnetic anomaly Conductor axis: Location of flight lines uncertain
- [□] ARA — Airborne radiometric anomaly

Ground Surveys

- [■] M — Ground magnetic anomaly
- [■] VL — Ground electromagnetic anomaly (VL - Vertical loop; HL Horizontal loop VLF Very low freq.; Turam; JEM Crone Em - 16)
- [□] RA — Ground radiometric anomaly
- [□] IP — Induced polarization anomaly
- [□] SP — Self potential anomaly
- [□] AFMAG — Audio-frequency magnetic anomaly (total intensity)
- [□] R — Resistivity anomaly
- [□] GR — Gravity anomaly
- [□]

GEOCHRONOLOGICAL DATA: See page 8 of text

- [□] Age dating material sampling site, with reference number
- [□]

MISCELLANEOUS DATA

- [□] Trenching, pit
- [□] Rock quarry
- [□] Adit
- [□] Open pit
- [□] Sand and/or gravel pit
- [□]
- [□]

MAPS
NOT
FILMED

CARTES
OMISES